

ABSTRACT OF THE DISCLOSURE

A crystallized glass for an optical filter substrate, which has an average linear expansion coefficient α_L of from $95 \times 10^{-7}/^{\circ}\text{C}$ to $130 \times 10^{-7}/^{\circ}\text{C}$ at from -30°C to 70°C and
5 which has a crystal or the like of $\text{Na}_{4-x}\text{K}_x\text{Al}_4\text{Si}_4\text{O}_{16}$ ($1 < x \leq 4$) precipitated therein. Further, a crystallized glass for an optical filter substrate, which comprises from 35 to 60% of SiO_2 , from 10 to 30% of Al_2O_3 , from 1 to 15% of $\text{TiO}_2 + \text{ZrO}_2$, from 4 to 20% of Na_2O , from 4 to 20% of K_2O ,
10 from 0.1 to 10% of $\text{CaO} + \text{SrO} + \text{BaO}$, from 0 to 10% of MgO , etc., and which has α_L of from $95 \times 10^{-7}/^{\circ}\text{C}$ to $130 \times 10^{-7}/^{\circ}\text{C}$ and which has a crystal or solid solution precipitated therein.